Appl. No.: 10/053,292

Amdt. Dated: ____ February 2004

Reply to Office Action mailed 08/15/2003

Amendments to the Abstract

Please amend the abstract of the specification as follows:

Abstract

An extension pole <u>arrangement</u> <u>assembly</u> whereby individual <u>elongated</u> tubes, separate and <u>identical</u>, <u>are</u> <u>exactly</u> the same as one another, may be joined to achieve desired length, <u>and</u> a locking push button <u>connecting</u> <u>eonnects</u> each together as <u>a male</u> <u>each</u> tube end is inserted into the <u>enlarged female</u> end <u>inside</u> of each additional tube <u>beginning</u>, to form an inner and outer tube connection. The locking push button in positioned into the <u>female</u> end of <u>each pole</u>, the first pole and as each additional pole is added, the added pole slips into the first pole, the second pole forming the outer tube, the first pole forming the inner tube, the push button retains the newly eonnected tube into a locked position. The end of each pole contains a rubber protective <u>insert</u> <u>such that as insert</u>. As each additional tube extension is added, the rubber insert is always at the end of the tube. The <u>rubber</u> insert provides a protective end so as not to mar or damage surroundings in <u>the</u> work area